

FIG.2

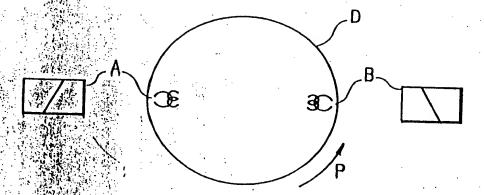


FIG.3

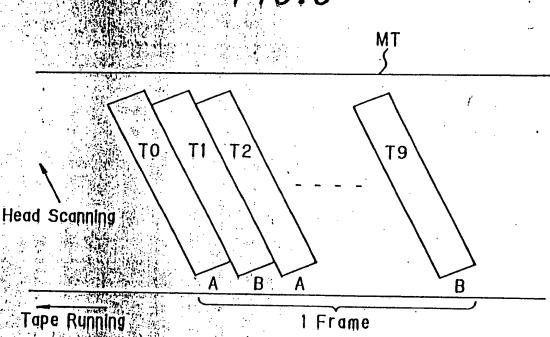
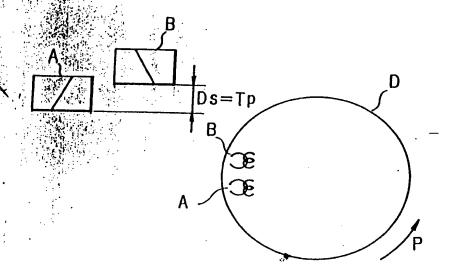


FIG.4



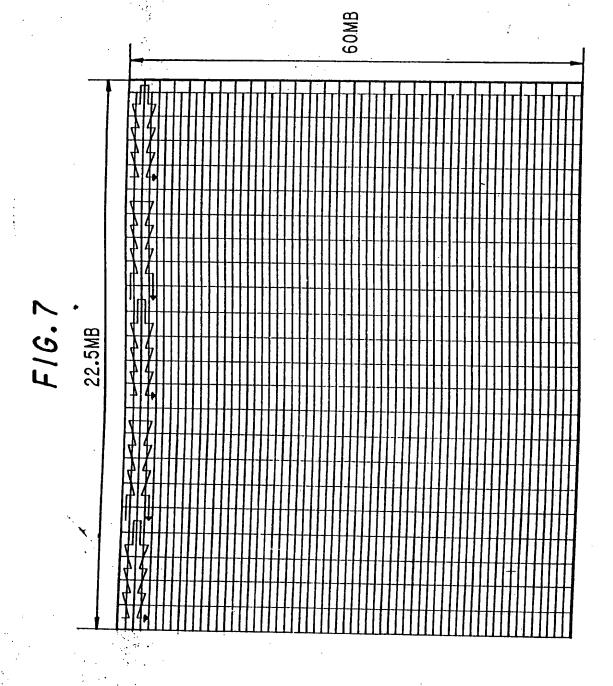
					720	Samp	le		
		17	1-2		•		1.	1 – 90	•
FIC	7.5	2-	2-	···	•	•	•	2 - 90	
(a)	Y)				, ,	•	•		480 Sample
					•	•		•	
		60- 6 1 2	0-		!	l .	· · · · · · · · · · · · · · · · · · ·	60- 90	
		<u>                                     </u>		1	80 S	ample	·		

FIG.5

1	80 Sample —	-	1
1-1		1-23	
2 - 1		2-23	
	• • •	:	480 Sample
60 - 1		60-23	

F/G,5 (c) MB

			,			
			a .			· · · · · · · · · · · · · · · · · · ·
	<del> -</del> 14		<del> -</del> 9	- 14	<del> </del> 14	9
	Y	Y	В-Ү	Y	Y	R-Y
FIG.6	Y	/ <b>(Y</b> ) / j	B-Y	Y	Υ	R-Y
(a)	Y	Υ	В−Ү	Y	Y	R-Y
	Y	Υ	B-Y	Y	Υ	R-Y
	Y	Y	B-Y	Υ	Y	R-Y
						$\overline{/}$
		1	· · · · · · · · · · · · · · · · · · ·			/ 
	S I D		5ME	9 Data		- C1
FIG.6						
(b)					-	
	S,	1		· · · · · · · · · · · · · · · · · · ·		-
	N D	-	5ME	3 Data	-	- C1
		ļ		1		
	SYNC D		. (	C2		- C1
*, *		-				L



TO HE

F/G,8

AO	A1	A2_	A3		
BO	B1	B2	B3	A4	
A8	A7	A6	A 5	B4	
B8	B7	86	B5		
A9	A10	A11	A12		
B9	B10	B11	B12	A13	
A17	A16	A15	A14	B13	
B17	B16	B15	B14		
A18	A19	A20	A21		
B18		B20	B21	A22	
A26	A25	A24	A23	<b>B22</b>	
B26	B25	B24	B23		
1050		10-7		,	ı

F.IG.8

AO	во	A1	B1	A2	B2	А3	В3	A4
B8	88	·B7	A7	В6	<b>A6</b>	B5	A5	В4
<b>A9</b>	В9	A10	B10	A11	B11	A12	B12	A13
B17	A17	B16	A16	B15	A15	B14	A14	B13
A18	B18	A19	B19	A20	B20	A21	B21	A22
B26	A26	B25	A25	B24	A24	B23	A23	B22

FIG.8

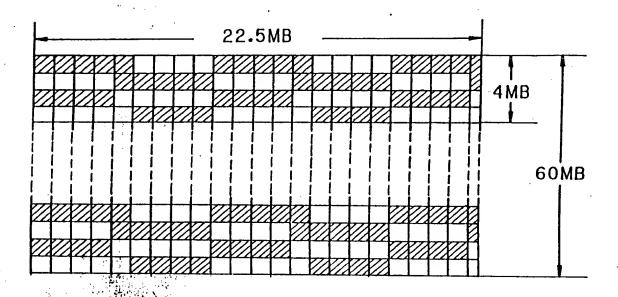
-		45MB			4
0	4	8	2	6	
2	6	0	4	8	
4	8	2	6	0	30MB
6	0	4	8	2	
. 8	2	6	0	4	

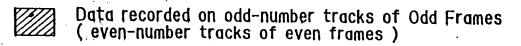
.€#\ \* · ·

A A B Even Frame	> Odd Frame
8 - 8 -   42   42   42   42   42   42   43   44   45   45   45   45   45   45	Tape Running $\begin{bmatrix} 2 - 2 - 2 \\ 826   825 \end{bmatrix}$ $\begin{bmatrix} 2 -   2 -   2 \\ 826   825 \end{bmatrix}$ $\begin{bmatrix} 2 -   2 -   2 \\ A26   A25 \end{bmatrix}$ $\begin{bmatrix} 0 -   0 -   \\ 0 -   0 -   \\ 826   825 \end{bmatrix}$ $\begin{bmatrix} 0 -   0 -   \\ 82   81   80 \\ A26   A25 \end{bmatrix}$ $\begin{bmatrix} 0 -   0 -   \\ 42   A2   A1   A0 \\ A2   A2   A1   A0 \end{bmatrix}$ A

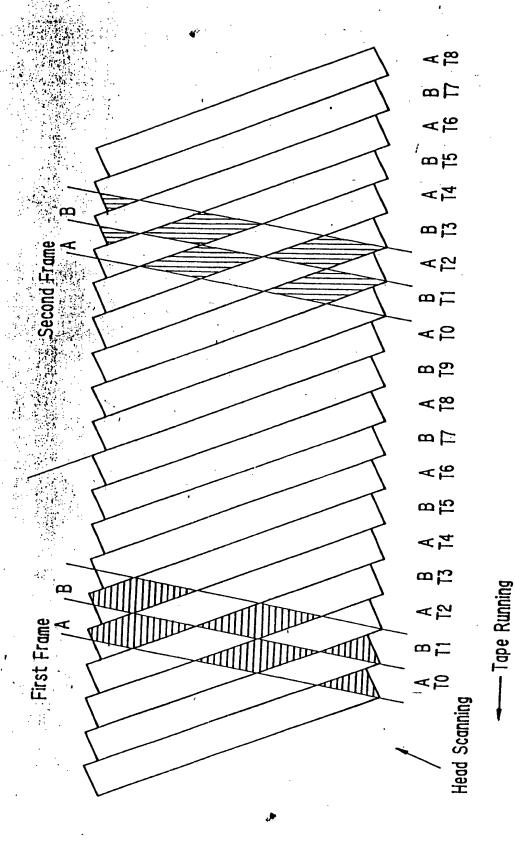
- Head Scanning

F/G.10

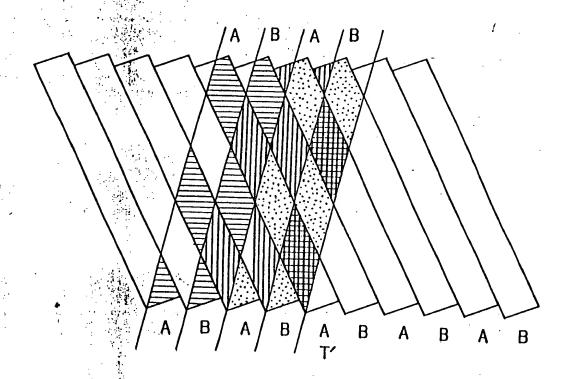




Data recorded on even-number tracks of Even Frames ( odd-number tracks of odd frames )

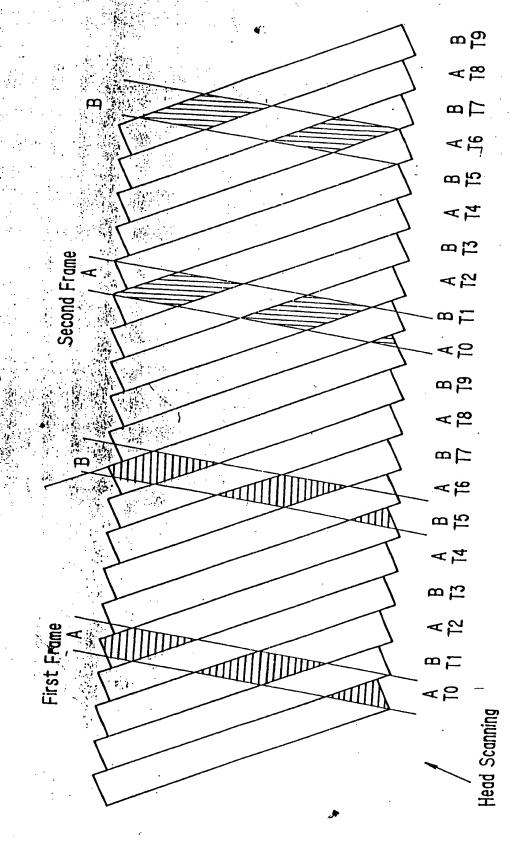


F1G.12



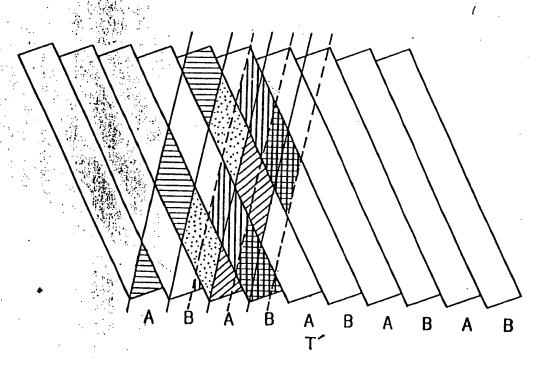


Data obtained from First Frame Data obtained from Second Frame Data obtained from Third Frame Data obtained from Fourth Frame



Tape Running

F/G.14





Data obtained from First Frame
Data obtained from Second Frame
Data obtained from Third Frame
Data obtained from Fourth Frame
Data obtained from Fifth Frame

	-	720 Sample								1	
		1 -		•	•	•		-	90		
	2 -	2 – 2		•	•	•			2 - 90	].	
F/G.15		•		• • • • 7	1	•				5' San	76 nple
	72-	72- 2		•	•	•		<del></del>	72- 90	٠,	
				360	) Sai	nple			!		
	1 -	- 1		•	•	•		1-	45		
FIG.15	2 -	- 1		•	•	•		2-	45		
(b) R-Y or B-Y		<b>!</b>		•	•				•	28 San	   88   nple
	36	-1_		•	•	•		36-	-45		

F/G.16 2MB 36MB

F/G.16

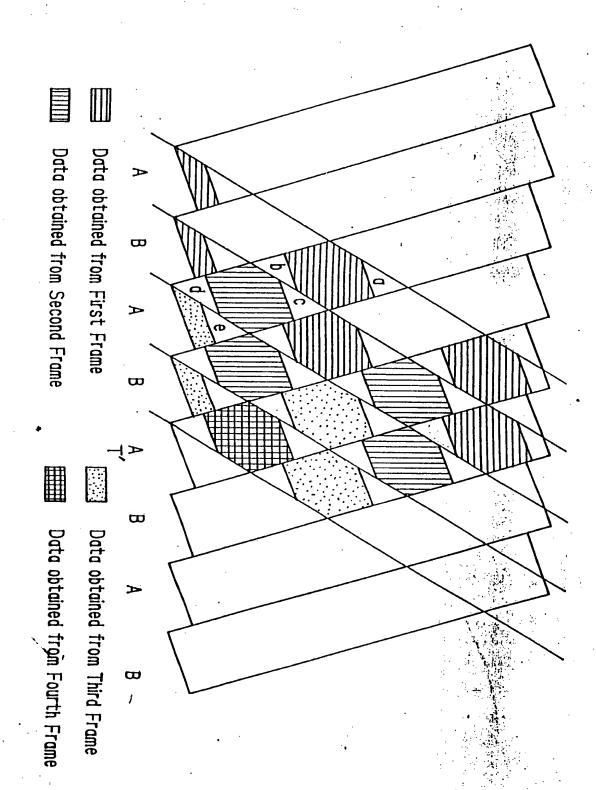
		·						
ΑO	во	A1	B1	A2	B2	А3	В3	A4
B8	8A	В7	Α7	В6	A6	B5	<b>A5</b>	В4
Á9	В9	A10	B10	A11	B11	A12	B12	A13
B17	A17	B16	A16	B15	A15	B14	A14	B13
A18	B18	A19	B19	A20	B20	A21	B21	A22
B26	A26	B25	A25	B24	A24	B23	A23	B22

FIG.16

		- 45MI	В		-
0	6	10	2	8	
2	8	0	4	10	1
4	10	2	6	_ 0	1
6	0	4	8 .	2	36MB
8	2	6	10	4	11
10	4	8	0	6	1

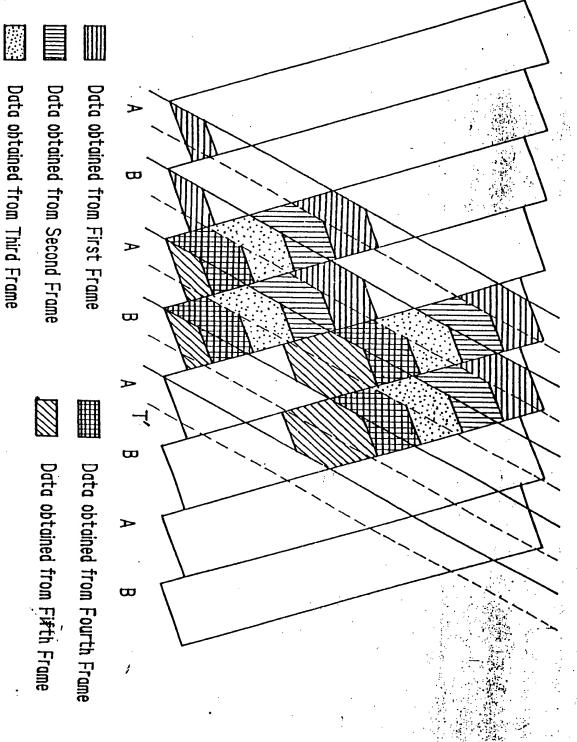
Head Scanning	0 - 0 - 0 - 0 - A2 A1 A0 A	»   "	$\begin{vmatrix} 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 $	5 2-2-2- B2 B1 B0 B	Tape Running	10-   10-	0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - A   B2   B1   B0   A	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		10- 10- A26 A25 A2 A1	
*				Odd Frame	 	! !	A	<b>8</b> B		10-10- 2 A1 A0 B	
				•					Even Frame		

F16.18



T PROGRAMME WAS A

F16.19



F16.20

